

Amendments to the Specification

Please replace the paragraph beginning on page 1, line 19 with the following amended paragraph:

Many businesses deliver packages to customers and may have one or a fleet of vehicles for such deliveries. A nearly universal problem for these businesses is tracking and planning the movement of the delivery people and vehicles. Fig. 1 shows a tracking system similar to that described in U.S. patent application No. 5,959,577, which is hereby incorporated by reference in its entirety. The system of Fig. 1 includes multiple mobile units (also referred to herein as rovers) 110. Each rover 110 can be a handheld device that a delivery person carries or a device mounted in a vehicle. Each rover 100 contains a global positioning system (GPS) receiver, a wireless device, and a control circuit. When activated, the GPS receiver receives signals from GPS satellites 120 and from the signal identifies the position (e.g., longitude and latitude) and velocity of a rover 110. The wireless device, typically a wireless modem, transmits the position and velocity information via a wireless network 130 and the Internet 150 to a service center 140.